

R Hotchkiss, J. H. 1993. *Journal of Ecology* 81: 1014-1026.

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		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	US 6290815 B1	20010918	8	Paper-based sheet and abrasion-resistant laminates	162/181.1	162/158; 162/164.4		Magnin, Henri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6114471 A	20000905	5	Strengthening compositions and treatments for lignocellulosic mat	525/420	162/167; 162/168.2		Owens, Blair Alex et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6071379 A	20000606	6	Papermaking process utilizing hydrophilic dispersion polymers	162/168.2	162/164.6; 162/168.3		Wong Shing, Jane B. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6059930 A	20000509	12	Papermaking process utilizing hydrophilic dispersion polymers	162/168.2	162/168.3; 162/175		Wong Shing, Jane B. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 5968316 A	19991019	11	Method of making paper using microparticles	162/181.6	162/164.6; 162/168.2		McLaughlin, John R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 5958188 A	19990928	15	Processes of making paper	162/168.2	162/158; 162/164.1		Heard, Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 5891304 A	19990406	6	Use of hydrophilic dispersion polymers for coated broke treatm	162/168.2	162/168.3; 162/191		Wong Shing, Jane B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 5858174 A	19990112	8	Process for the production of naner	162/164.1	162/164.3; 162/164.6		Persson, Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5840158 A	19981124	7	Colloidal silica/polyelectrolyte blends for pulp and naner applica	162/164.3	162/164.6; 162/168.2		Choo, Pek Lee et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5783041 A	19980721	7	Method for imparting strength to naner	162/164.1	162/164.3; 162/164.6		Underwood, Richard T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 5595629 A	19970121	7	Papermaking process	162/158	162/164.5; 162/168.2		Begala, Arthur J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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4	2029	(162/164.1,164.6,166,165,168.1-168.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/18 17:29
5	1274	((162/164.1,164.6,166,165,168.1-168.3).CCLS.) and @ay<=1998.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/18 17:33
6	24	("2961367" "3219518" "3236721" "3320066" "3556932" "3556933" "3607622" "3728215" "4035229" "4079044" "4117199" "4188446" "4233411" "4308092" "4420368" "4557801" "4566943" "4624743" "4722964" "4788280" "4845148" "5138002" "5147908" "5163931").PN.	USPAT	2002/01/18 17:51